

at least one row wiring connected to said display devices; and
a respective pulse width modulator provided for each column wiring
for outputting, for each column wiring, a modulation signal having a pulse width
determined according to a luminance signal that is to be displayed by a respective one of
said display devices,

wherein each pulse width modulator comprises a correction circuit
that (1) receives as an input a luminance signal that is to be displayed by said display device
corresponding to said column wiring adjacent to the column wiring to which that pulse
width modulator supplies the modulation signal, (2) compares the luminance signal
received as an input with the luminance signal to be displayed by the display device
corresponding to said column wiring to which said pulse width modulator supplies the
modulation signal, and (3) corrects the modulation signal to be supplied from the pulse
width modulator based on the comparing result.

66. (Amended) A display apparatus comprising:

a plurality of column wirings each connected to a respective set of
display devices;

at least one row wiring connected to said display devices;
a respective pulse width modulator provided for each column wiring
for outputting, for each column wiring, a modulation signal having a pulse width
determined according to be displayed by a respective one of said display devices,